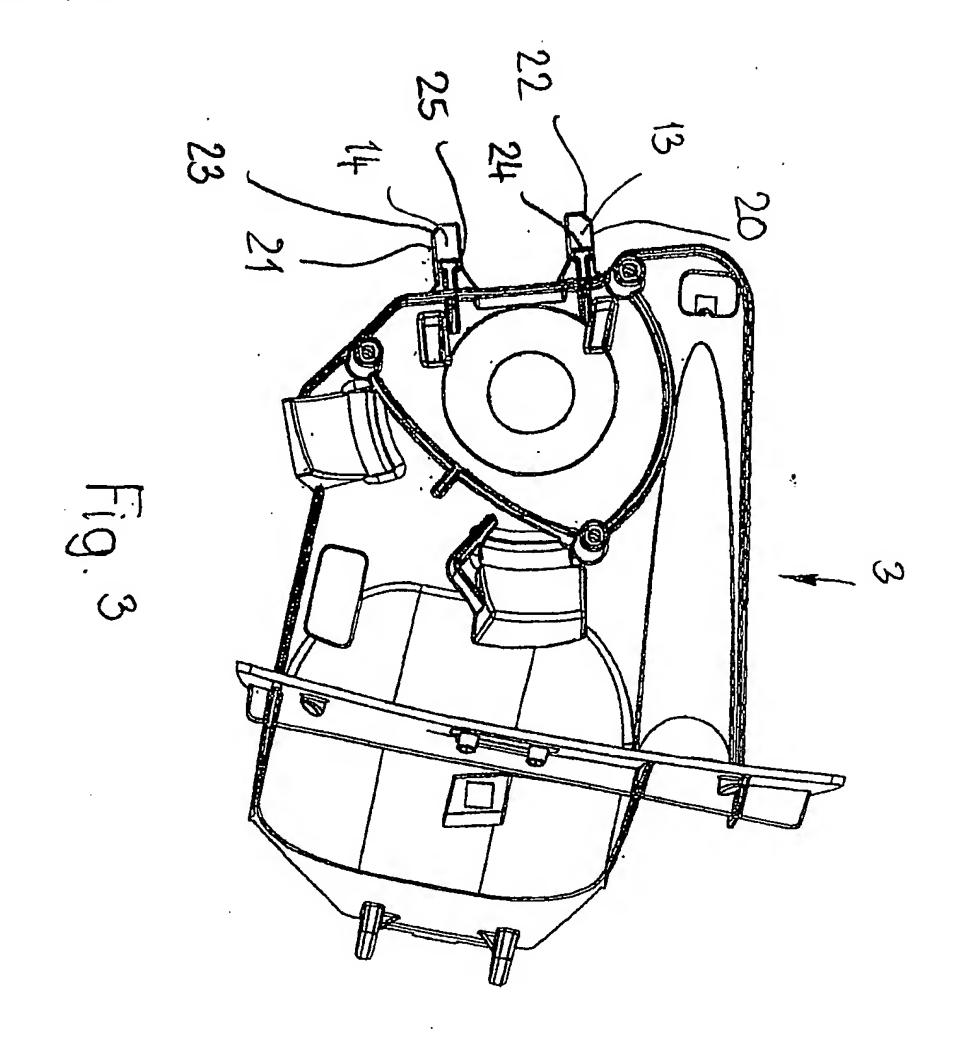
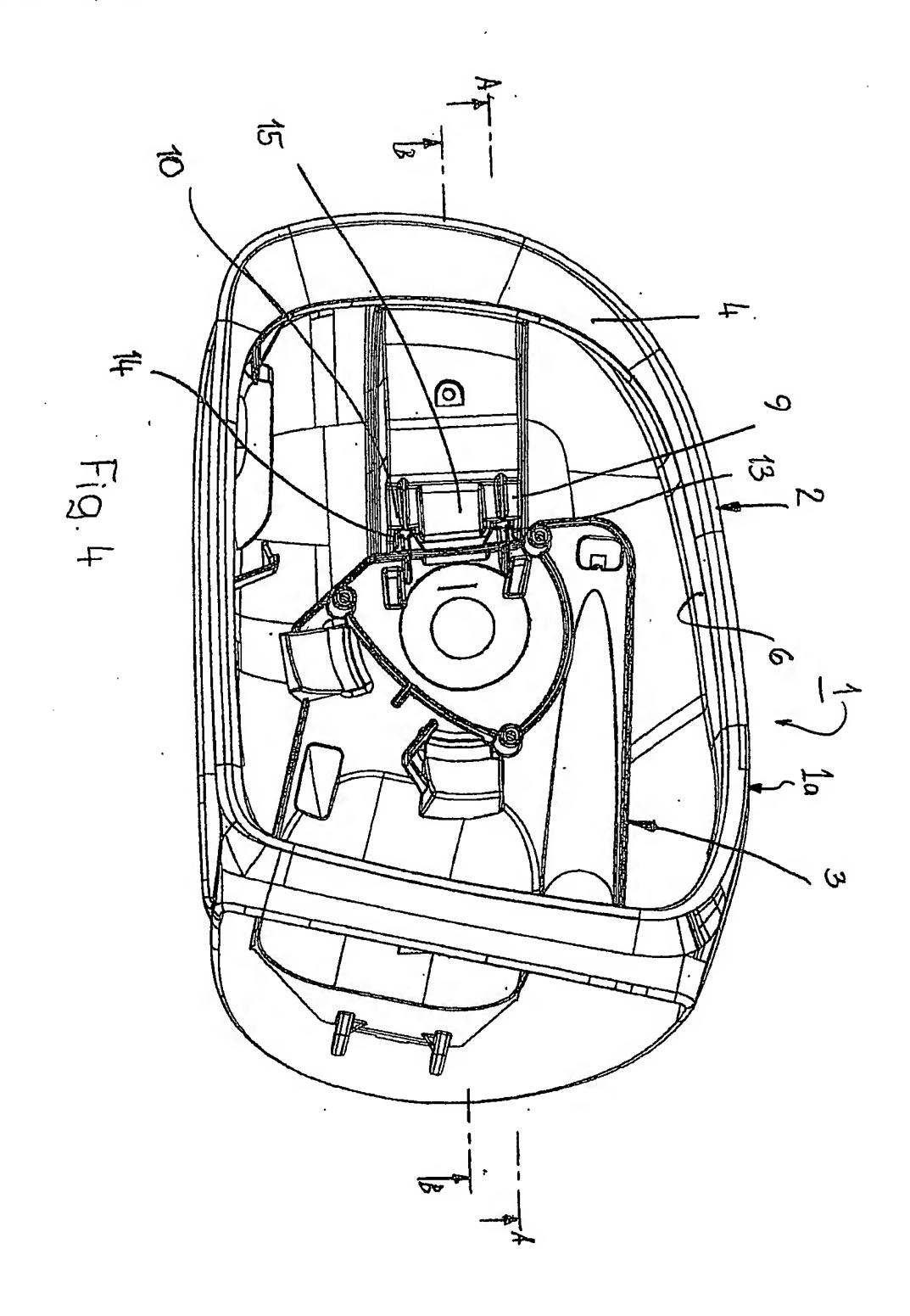


Title: EXTERNAL REARVIEW MIRROR FOR VEHICLES, PREFERABLY

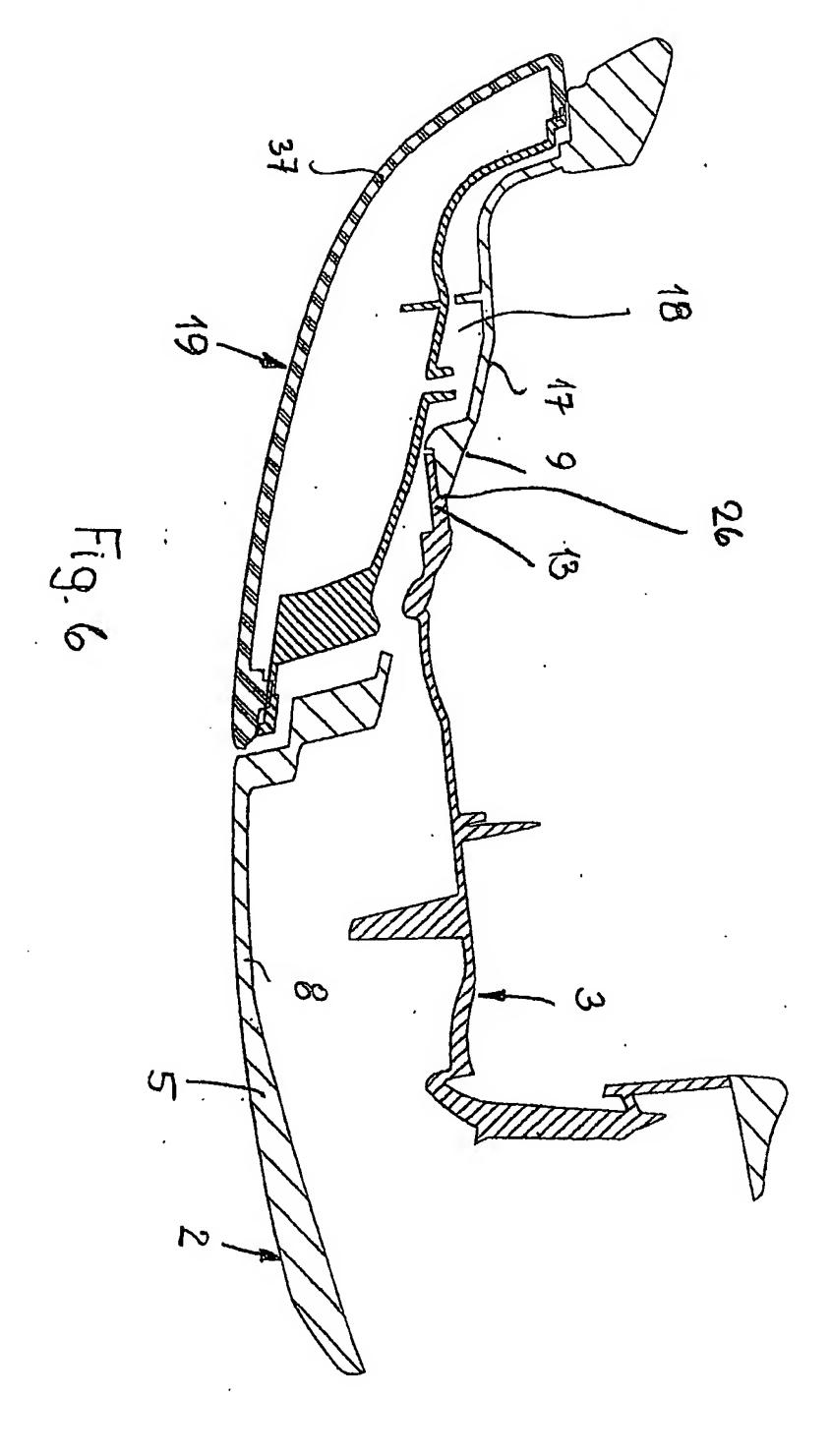
MOTOR VEHICLES



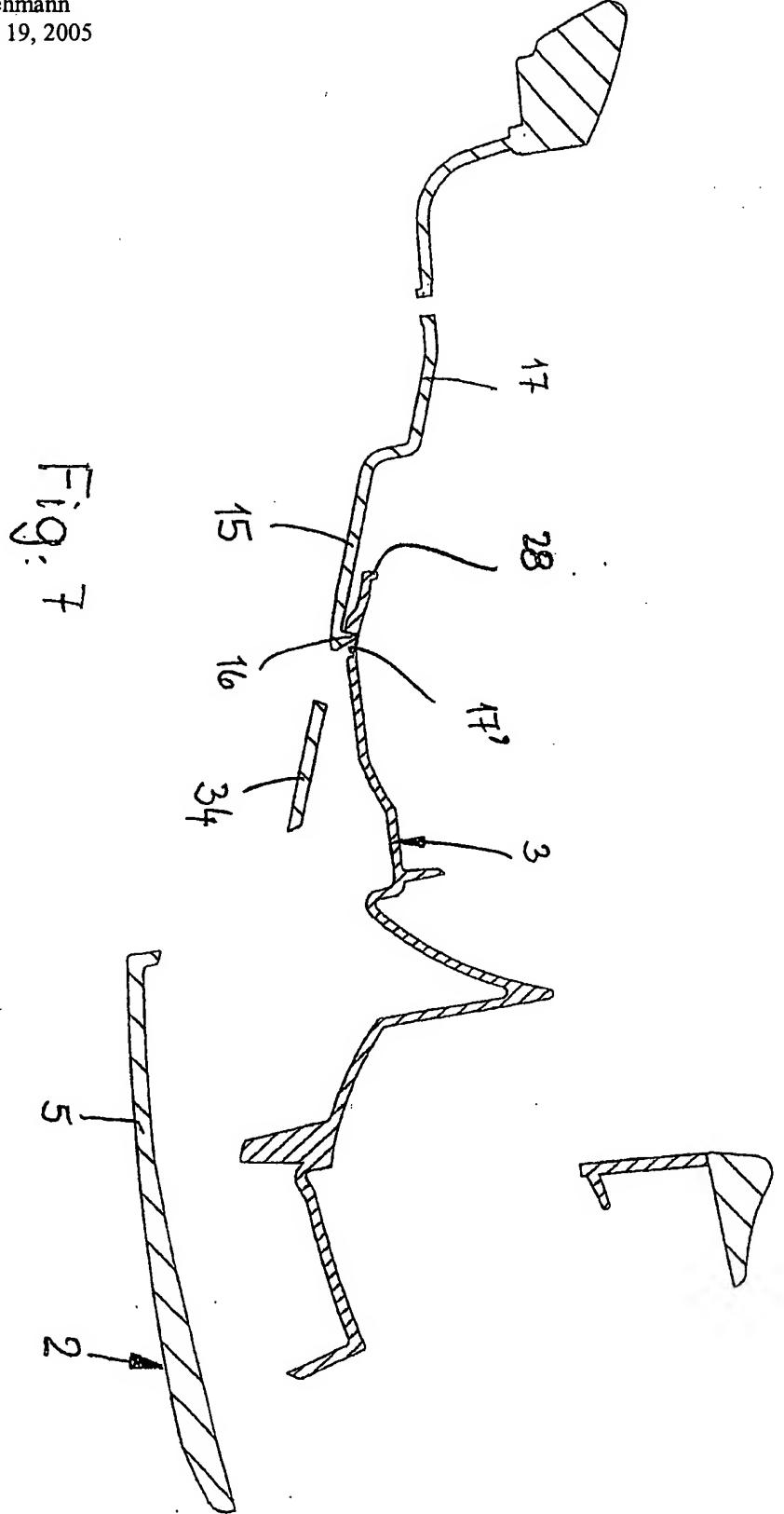


Replacement Sheet
Title: EXTERNAL REARVIEW MIRROR
FOR VEHICLES, PREFERABLY
MOTOR VEHICLES Inventor(s): Roland Oehmann Filing Date: December 19, 2005

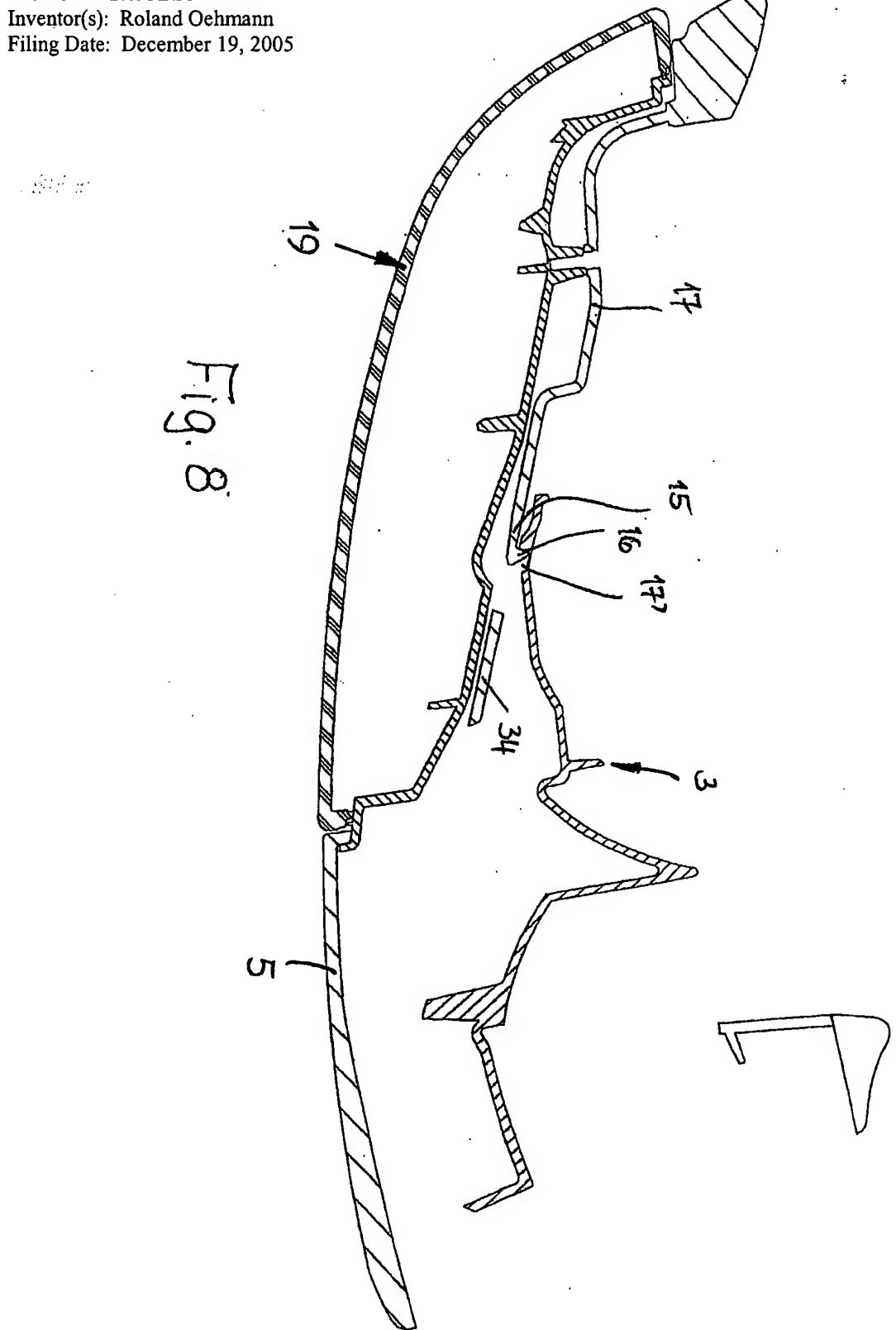
Replacement Sheet
Title: EXTERNAL REARVIEW MIRROR
FOR VEHICLES, PREFERABLY
MOTOR VEHICLES

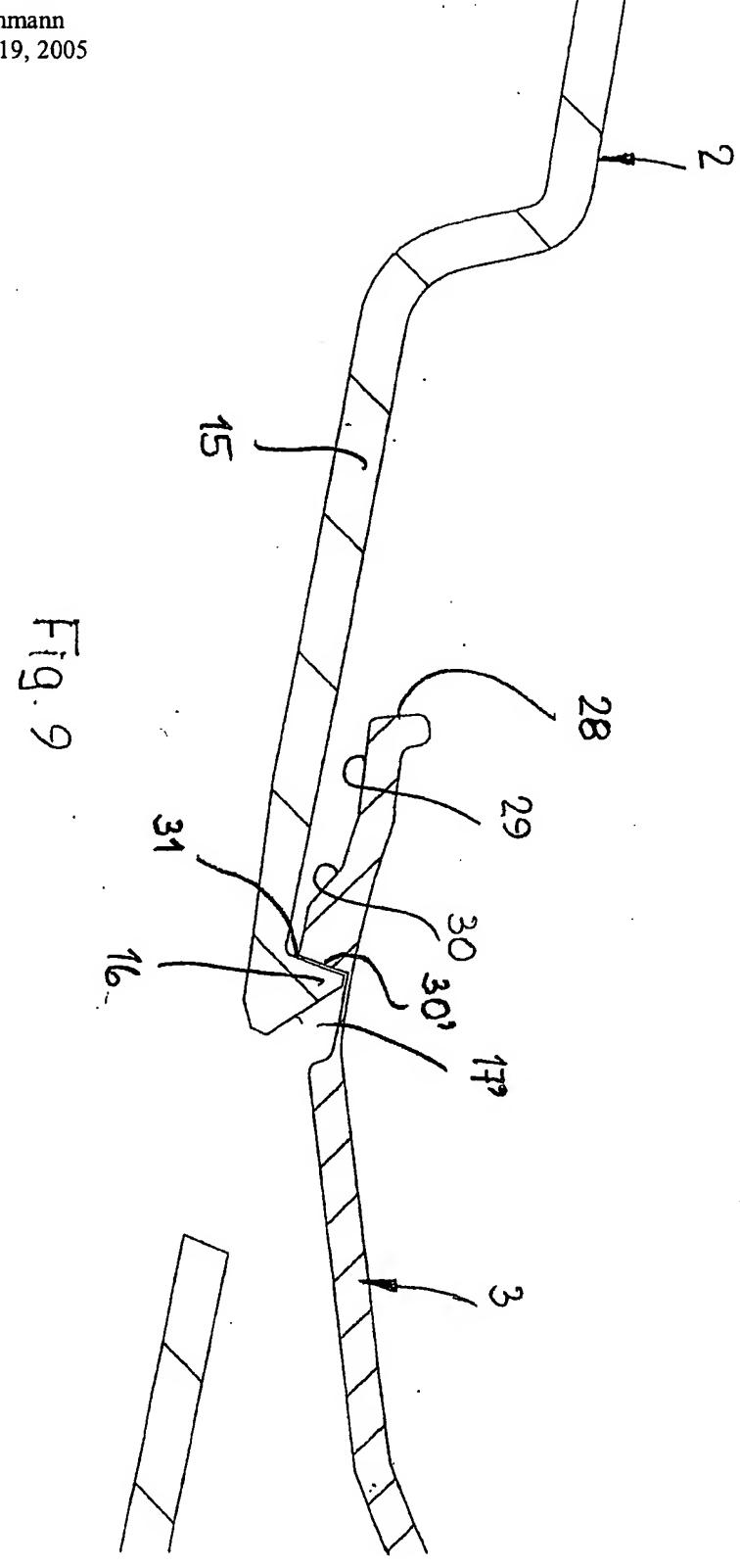


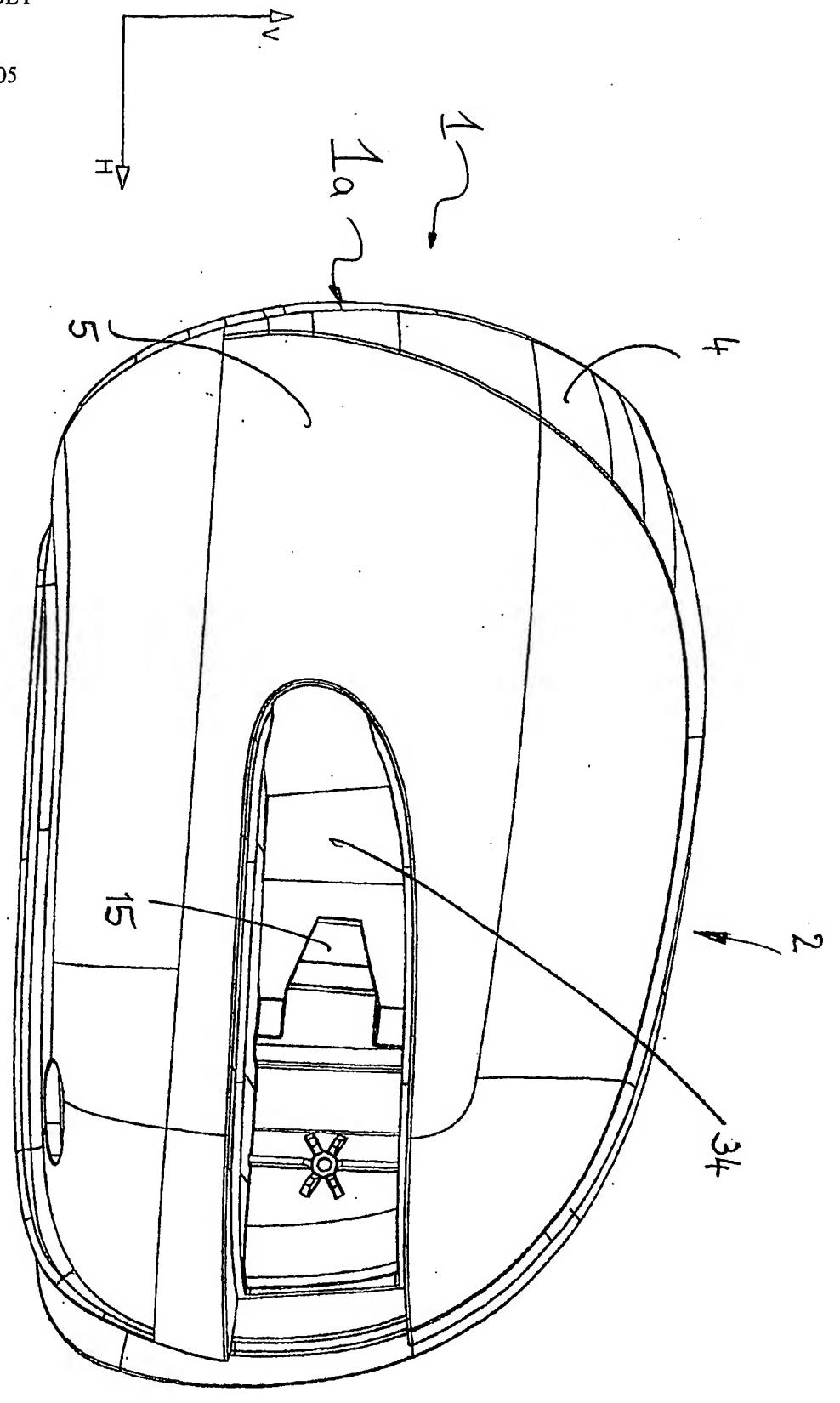
Inventor(s): Roland Oehmann Filing Date: December 19, 2005

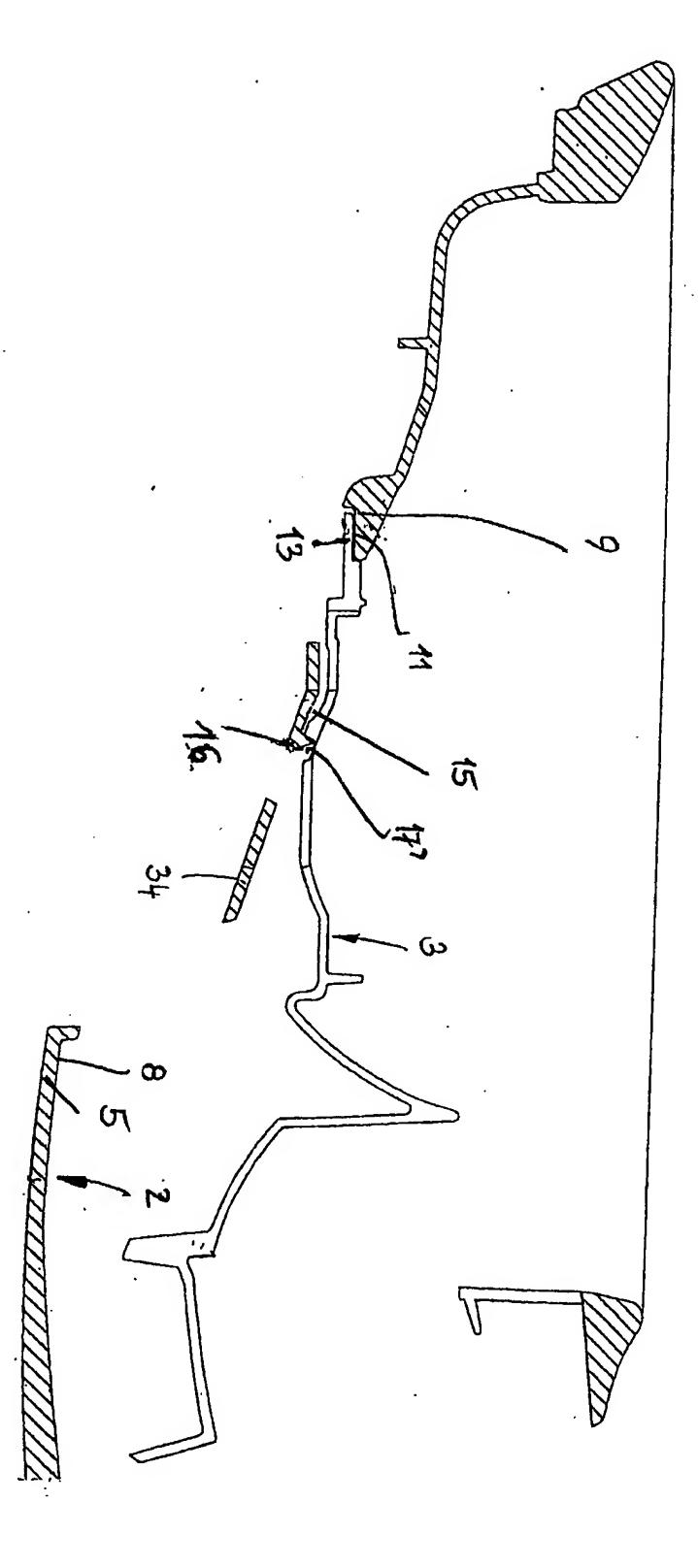


Title: EXTERNAL REARVIEW MIRROR FOR VEHICLES, PREFERABLY MOTOR VEHICLES







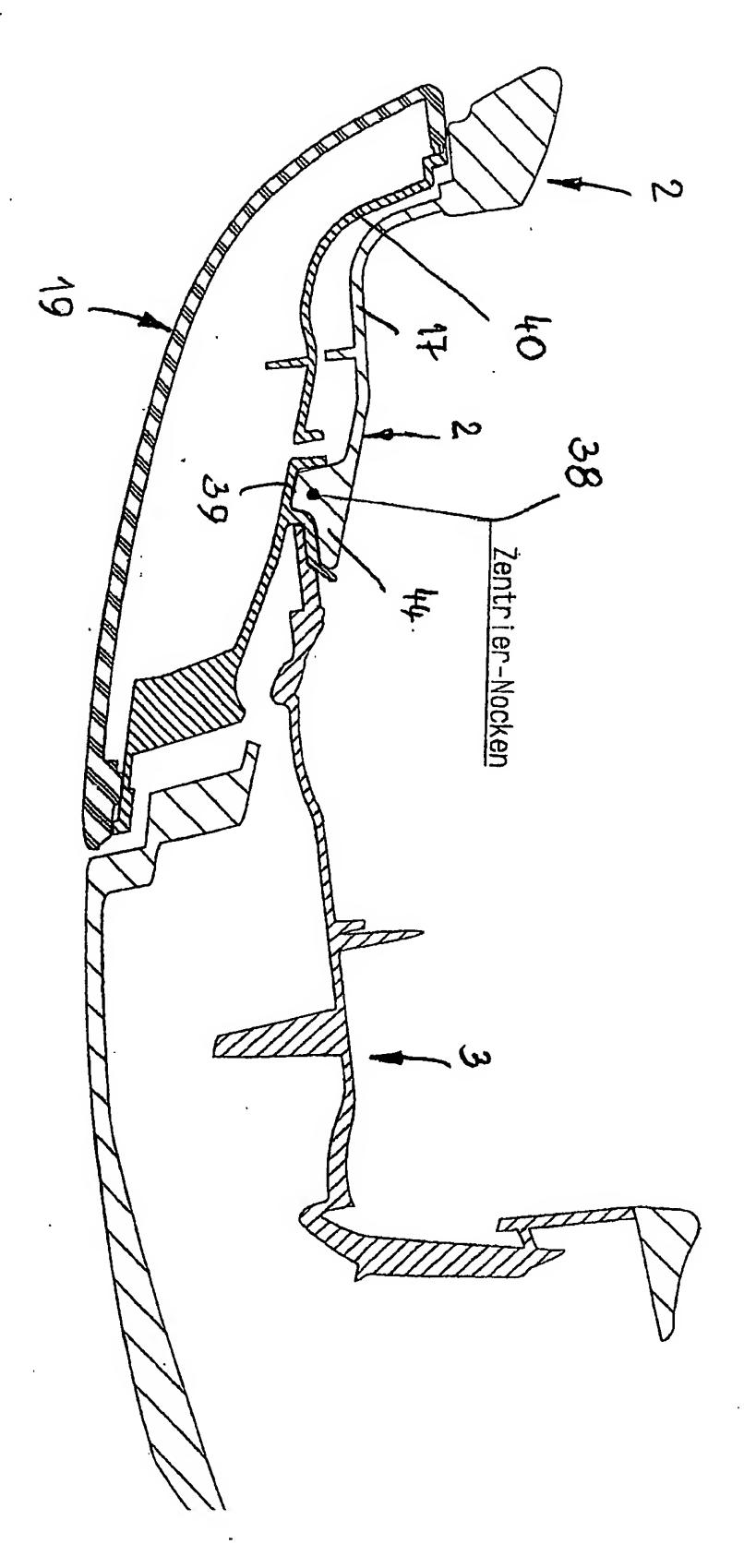


Title: EXTERNAL REARVIEW MIRROR FOR VEHICLES, PREFERABLY MOTOR VEHICLES

Inventor(s): Roland Oehmann Filing Date: December 19, 2005

 $x^{(i,j)} =$

Fig. 12



Title: EXTERNAL REARVIEW MIRROR FOR VEHICLES, PREFERABLY MOTOR VEHICLES

